



ITEM NO. 0226

AGES 4+

## Radio Controlled Hover Vehicle



### WARNING:

CHOKING HAZARD - Small parts.  
Not for children under 3 years.

#### HOVER VEHICLE

1 x "9.6V"

Recommend 1200mAH to 2000mAH  
rechargeable battery  
(Battery included)

8 x "AA"

Recommend 1200mAH to 2000mAH  
1.2V rechargeable batteries  
(Batteries not included)

#### RADIO CONTROLLER

1 x "9V"

/6LR61 Battery

(Battery included)

### SAFETY AND PLAYING TIPS:

Please read instructions carefully before operating the Hover Vehicle.

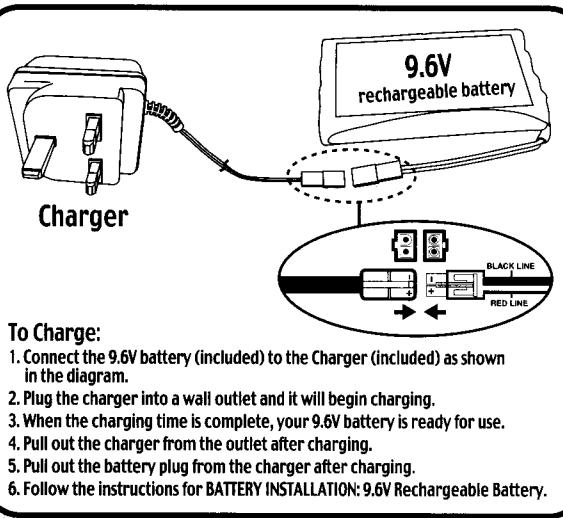
1. Use only rechargeable batteries to power the Hover Vehicle.
2. NEVER drive your hovercraft on streets.
3. DO NOT pick up hovercraft while in motion.
4. Keep fingers, hair, and loose clothing away from the propellers while the vehicle is switched ON.
5. Keep hovercraft and parts out of reach of very young children. Adult supervision is recommended.
6. Do not play outdoors during thunderstorms.
7. Do not drive your hovercraft in sand, dirt or through water or snow.
8. Always turn your hovercraft and radio controller "OFF" when not in use.
9. Do not store near heat or direct sunlight.

Ride on a Cushion of Air! The Power Air Surfer™ Hover Vehicle is a radio controlled hovercraft that actually lifts-up off the ground. With its powerful dual-drive props, you can speed down a straight-away or make an awesome 360° turn. Remember to drive the Hover Vehicle on smooth, dry and clean surfaces to experience the ultimate hovercraft adventure!

### IMPORTANT!

The Hover Vehicle can be powered by either of two battery systems: a 9.6V rechargeable battery (included) or 8 AA rechargeable batteries (not included). If you use the 9.6V rechargeable battery as provided, make sure you fully charge your 9.6V battery before installing into the Hover Vehicle. If you use 8 AA rechargeable batteries (not included), follow BATTERY INSTALLATION: AA Rechargeable Batteries.

### CHARGING THE 9.6V BATTERY



#### To Charge:

1. Connect the 9.6V battery (included) to the Charger (included) as shown in the diagram.
2. Plug the charger into a wall outlet and it will begin charging.
3. When the charging time is complete, your 9.6V battery is ready for use.
4. Pull out the charger from the outlet after charging.
5. Pull out the battery plug from the charger after charging.
6. Follow the instructions for BATTERY INSTALLATION: 9.6V Rechargeable Battery.

You need to charge your 9.6V rechargeable battery before you can operate the R/C Hover Vehicle. The charging time for the FIRST charge is about 12 hours. Each charging time after the first charge is about 3 hours.

#### WARNING:

ONLY USE CHARGER SUPPLIED WITH THE R/C HOVER VEHICLE. DO NOT USE ANY OTHER SOURCE TO CHARGE THE 9.6V RECHARGEABLE BATTERY PACK SUPPLIED WITH THE R/C HOVER VEHICLE.

KEEP TRACK OF THE CHARGING TIME. DO NOT CHARGE THE 9.6V BATTERY LONGER THAN REQUIRED OR AFTER IT IS FULLY CHARGED. OVER CHARGING MAY DAMAGE THE BATTERY AND CAN BE VERY DANGEROUS.

#### NOTE:

- Allow the battery pack to cool before recharging.
- Charge fully according to the battery/charger manufacturer's instructions.
- Charging times differ with ages and conditions of battery packs and chargers.
- Do not use, charge or store the batteries near fire, hot or wet places.
- Recharge the battery after electrical power is fully used up.

### BATTERY INSTALLATION & POWER ON/OFF DIAGRAM

#### ATTENTION !!! IMPORTANT BATTERY INFORMATION

- Use only fresh batteries of the required size and recommended type. Do not mix old and new batteries, different types of batteries (standard alkaline, or rechargeable), or rechargeable batteries of different capacities. Use only rechargeable batteries to power the Hover Vehicle.
- Please respect the correct polarity (+ and -).
- Do not try to charge non-rechargeable batteries, nor to open them.
- Do not throw batteries into the fire.
- Remove rechargeable batteries from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Use only the battery types as recommended.
- Replace all batteries of same type/brand at the same time.
- Do not short-circuit the battery contacts.
- Remove exhausted batteries from the toy.
- Batteries should be replaced by adults because of small parts.

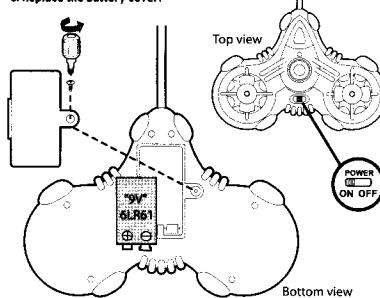
## BATTERY INSTALLATION

### BATTERY REQUIREMENTS

- 1 x "9.6V" Recommended 1200mAH to 2000mAH rechargeable battery (included)
- 8 x "AA" 1.2V Recommended 1200mAH to 2000mAH rechargeable batteries (not included) (HOVER VEHICLE)
- 1 x "9V" / 6LR61 Battery (included) (RADIO CONTROLLER)

### RADIO CONTROLLER

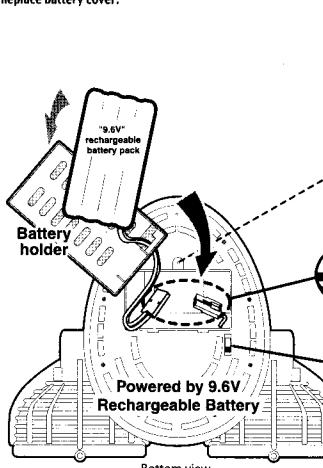
1. Remove the battery compartment cover using a screwdriver as shown.
2. Insert correct battery – as shown in diagram, making sure to match the polarity direction.
3. Replace the battery cover.



### HOVER VEHICLE

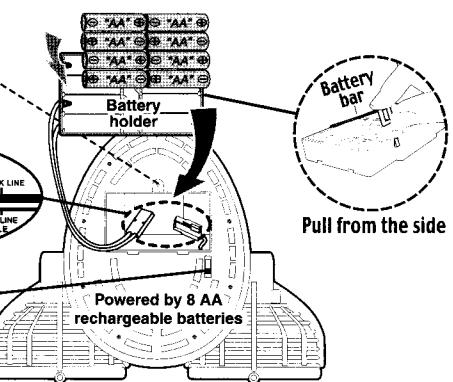
#### 9.6V Rechargeable Battery pack

1. Remove the battery cover using a screwdriver.
2. Insert the plug of the 9.6V rechargeable battery through the rechargeable battery holder.
3. Place rechargeable battery into holder until it is secure.
4. Connect the battery plug to the Hover Vehicle as shown and install into vehicle.
5. Replace battery cover.



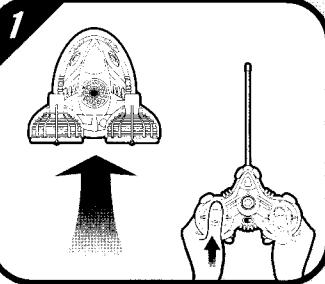
#### 4A Rechargeable Batteries

1. Remove the battery cover using a screwdriver.
2. Remove battery bars by pulling on its side as shown in the diagram.
3. Insert correct battery as shown. Start at the bottom row (next to the red wire) and with the battery on the right side. Slide the side in first, then the side. For the battery on the left side, slide the side first, then the side.
4. Repeat process for each row, making sure to match the polarity direction.
5. Replace battery bars.
6. Connect battery holder with batteries to Hover Vehicle as shown and install into vehicle.
7. Replace battery cover.

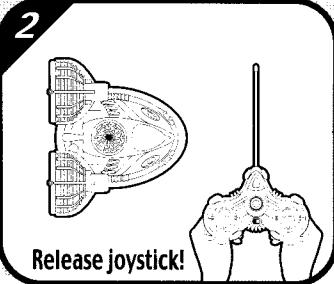


Note: Use only rechargeable batteries to power the Hover Vehicle.

## DRIVING YOUR HOVER VEHICLE



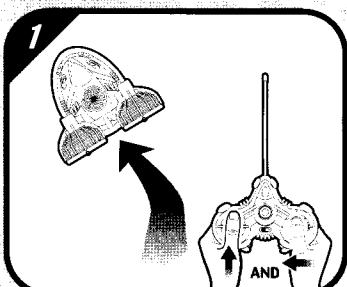
To go forward, push and hold the LEFT joystick forward.



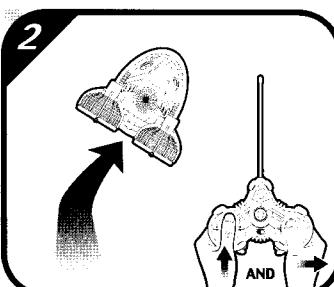
To stop, release the LEFT joystick.

## TURNING

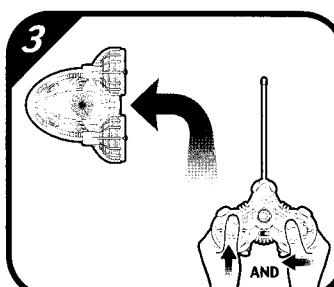
To turn the Hover Vehicle, you must push and hold the LEFT joystick forward while you turn, making the propellers run.



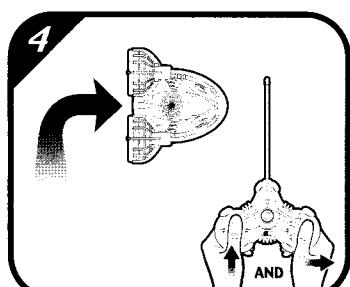
For wide left turns, push the RIGHT joystick to the left and quickly release.



For wide right turns, push the RIGHT joystick to the right and quickly release.



For sharp left turns, push and hold the RIGHT joystick to the left.



For sharp right turns, push and hold the RIGHT joystick to the right.

### NOTE:

- ONLY USE ON SMOOTH, DRY AND CLEAN SURFACES, NOT INTENDED FOR USE ON CARPETS.
- THE ILLUMINATED RED LIGHT ON THE HOVER VEHICLE AND THE RADIO CONTROLLER INDICATE THAT THEY ARE IN OPERATION.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- \* Reorient or relocate the receiving antenna.
- \* Increase the separation between the equipment and receiver.
- \* Connect one equipment into an outlet on a circuit different from that to which the receiver is needed.
- \* Consult the dealer or an experienced radio / TV technician for help.

### WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Keep these Instructions as they contain important information.



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